Amendments to the Specification:

Please replace the following paragraphs of the present application, wherein markings are used to show changes made.

On page 4, lines 1-16:

In accordance with the present invention, as embodied and broadly described herein, a method for accessing information from multiple remote resources using a workstation having a display and a connector for connecting to the remote systems comprises (i) receiving a record from a first remote resource; (ii) displaying data associated with the record in a first frame on the display; (iii) transmitting a request corresponding to the displayed data to a second remote resource; and (iv) displaying data associated with the transmitted request in a second frame on the display. The transmitting step includes ~~involves~~ parsing the record for selected information, and generating the request using the selected information. The step of displaying data associated with the transmitted request in a second frame involves receiving a response to the transmitted request, and building a page for display in the second frame. The step of transmitting a request may also include identifying the second remote system based on the displayed data in the first frame. The step of displaying data associated with the transmitted request in a second frame on the display includes determining whether the data associated with the transmitted requests contains a tag, and displaying a button corresponding to the tag within the second frame.

On page 6, lines 4-15:

FIG. 1 is a block diagram that illustrates a computer system 100 upon which an embodiment of the invention may be implemented. Computer system 100 includes a bus 102 or other communication mechanism for communicating information, and a processor 104 coupled with bus 102 for processing information. Computer system 100 also includes a main memory, such as a random access memory (RAM) 106 or other dynamic storage device, coupled to bus ~~101~~ 102 for storing information and instructions to be executed by processor 104. RAM 106 also may be used for storing temporary variables or other intermediate information during execution of instructions to be executed by processor 104. Computer system 100 further includes a read only memory (ROM) 108 or other static storage device coupled to bus 102 for storing static information and instructions for processor 104. A storage device 110, such as a magnetic disk or optical disk, is provided and coupled to bus 102 for storing information and instructions.

On page 12, lines 1-10:

If event handler 230 determines that a received notification indicates that browser 220 has displayed information in the frame corresponding to the legacy CRS application (step 315), event handler 230 selects certain predetermined information from within that frame (step 320) and transfers the selected information to rendering component 250 (step 325). For example, when a legacy CRS application frame displays CRS schedule information, event handler 230 may select information identifying the passenger's destination to transfer to rendering component 250 so browser 220 can display in another frame ~~infort-nation~~ information from a remote source, which is distinct from the legacy application, corresponding to the destination. This function of event handler 230 is explained further below in connection with FIGS. 5 and 6.